

Philips
Power2Charge



Universal USB charger

SCM7880



The only charger you need

Charge your portable devices, anywhere!

With this USB adapter, you can charge portable devices without having separate chargers and cables for each. Create a universal charging outlet at home or on-the-move, and make sure your portable devices will never be out of power, anywhere!

Charge your portable devices, anywhere

- Provides up to 15 hours of portable power
- Connector tips are included for most brands
- World plugs included for compatibility across the world

Designed for your convenience

- Foldable plug for optimal portability
- LED indication for charging status
- LEDs indicate the remaining battery capacity
- Handy travel bag included for storage and transportation
- Retractable cable
- Holder for interchangeable connector tips
- USB cover for protection

PHILIPS
sense and simplicity

Specifications

Power Input

- Voltage: 100-240 V

5.8 x 8.1 x 2.7 cm

- Weight: 0.116 kg

Power output

- Voltage: 5.6 V

Power

- Batteries included
- Battery capacity: 1000 mAh
- Battery type: Li-Polymer

Charging & Control

- Charging time: 2 hours

Green Specifications

- Heavy metals: Cd free, Hg free, Pb free
- Packaging material: Box, PET

Product dimensions

- Product dimensions (W x H x D):

Packaging dimensions

- Packaging dimensions (W x H x D):
18.5 x 21.3 x 5.3 cm
- Net weight: 0.119 kg
- Gross weight: 0.201 kg
- Tare weight: 0.082 kg
- EAN: 87 12581 39108 9
- Number of products included: 1
- Packaging type: Blister

Outer Box

- Outer carton (L x W x H): 22.7 x 19.8 x 22 cm
- Net weight: 0.476 kg
- Gross weight: 1.8 kg
- Tare weight: 1.324 kg
- EAN: 87 12581 39455 4
- Number of consumer packages: 4



Issue date 2009-04-11

© 2009 Koninklijke Philips Electronics N.V.
All Rights reserved.

Version: 1.1.9

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips
Electronics N.V. or their respective owners.

12 NC: 8670 000 36523
EAN: 87 12581 39108 9

www.philips.com